STATE OF CALIFORNIA
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BLANCO MOUNTAIN QUADRANGLE
CALIFORNIA
15 MINUTE SERIES (TOPOGRAPHIC)

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

Figure 2 (to FER-202). Deep Springs fault zone in the Deep Springs Valley study area, based on available mapping of others. Faults highlighted in yellow are recommended for zoning for special studies.

MAP EXPLANATION

Faults mapped by McKee and Nelson (1967), dashed where approximately located, dotted where concealed; hachures indicate direction scarp faces.

Faults mapped by Nelson (1966a), dashed where approximately located, dotted where concealed; hachures indicate direction scarp faces.

Faults mapped by Nelson (1966b), dashed where approximately located, dotted where concealed; hachures indicate direction scarp faces.

(2) Locality referred to in text.

✓ Fault is well-defined and/or was verified as exhibiting geomorphic evidence of latest Pleistocene to Holocene displacement by Bryant (this report).

NV Fault is not well-defined or was not verified as exhibiting geomorphic evidence of latest Pleistocene to Holocene displacement by Bryant (this report).

Key to faulted and unfaulted deposits

□ -deposit offset — H -Holocene — L -late Pleistocene

○ -deposit not offset — Q -Quaternary — b -bedrock

Northern Death Valley - Furnace Creek fault zone (See Bryant, 1988)

subdued scarp probably offsets older alluvium and is partly buried by Holocene alluvium

SCALE 1:62500

CONTOUR INTERVAL 80 FEET

SCALE 1:62500

CONTOUR INTERVAL 80 FEET
DASHED LINES REPRESENT 20-FOOT CONTOURS
DATUM IS MEAN SEA LEVEL

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER 2, COLORADO OR WASHINGTON N 25, D. C.
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography from aerial photographs by ER-55 plotter and by planetable surveys 1958. Aerial photographs taken 1952

Polyconic projection. 1927 North American datum
10,000-foot grids based on California coordinate system, zones 3 and 4 and Nevada coordinate system, west zone
1000-meter Universal Transverse Mercator grid ticks, zone 11, shown in blue

Dashed land lines indicate approximate locations
Land lines unsurveyed in part of T. 5 S., R. 37 E.

Unchecked elevations are shown in brown

APPROXIMATE MEAN DECLINATION, 1958

SOLDIER PASS QUADRANGLE
CALIFORNIA—NEVADA

THIS MAP
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WAUCOBA MTN. QUAD.

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